Examiner Cite

1 4332291

Initial* No

5

Patent Number

Kind

Code¹ Issue Date

1982-06-01

Pages,Columns,Lines where

Figures Appear

Relevant Passages or Relevant

NFORMATION DISCLOSURE STATEMENT BY APPLICANT Not for submission under 37 CFR 1.99)	Application Number		10698179		
	Filing Date		2003-10-30		
	First Named Inventor Thom		mas W. Kenny		
	Art Unit		3784		
not for submission under or or it may	Examiner Name Fo		Ford, John K.		
	Attorney Docket Numb	er	COOL-01302		

U.S. PATENTS

Name of Patentee or Applicant

of cited Document

Mulock-Bentley

		}							
	2	5299635		1994-04-05	Abraham	-			
If you wisi	h to ac	ld additional U.S. P	atent citatio	n information p	lease click the	e Add button.		Add	_
			U.S.P	ATENT APPLI	CATION PUE	BLICATIONS		Remove	
Examiner Initial*	Cite I	Publication Number	Kind Code ¹	Publication Date	Name of Pa of cited Doc	tentee or Applicant ument	Pages,Columns,Lines where Relevant Passages or Relevan Figures Appear		
1		20070006460	A1	2004-11-04	Hu				
	2	20070006460	A1	2007-01-11	Kim				
If you wisl	h to ac	ld additional U.S. P	ublished Ap	plication citatio	n information	please click the Ad	d button		_
				FOREIGN PA	TENT DOCUM	MENTS		Remove	
Examiner Initial*	Cite No			Kind Code	Publication Date	Name of Patente Applicant of cited Document	e or	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	Ts
	1								

If you wish	to a	dd add	tional Foreig	n Patent I	Documen	t citation	informatio	on please	click the Add buttor	n Add	
				N	ON-PATE	NT LITE	RATURE	DOCUM	ENTS	Remove	
Examiner Initials*	xaminer Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, sorial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.						n T5				
	1										
If you wish	to a	d add	tional non-p	atent litera	ture docu	ıment cit	ation infor	mation p	lease click the Add t	button Add	
					E	KAMINE	R SIGNA	TURE			
Examiner	Signa	ture							Date Considered		

I See Kint Code of USPTO Platent Documents at year, USPTO_GDUY on MEPD 910.6. Fights office that issued the document, by the two-leter code (WIPD Standard 913.). Fire Liganese speater documents, the inclusion to the year of the engin of the Emperor may precise the serial number of the platent document.

*Incl of document by the appropriate symbols as indicated on the document under WIPO Standard 51.16 if youstible. *Applicant is to place a check mark here (Engine Integrages Precision in standards on attacked.)

citation if not in conformance and not considered. Include copy of this form with next communication to applicant.